

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S350	2716	(choos\$3 select\$3 pick\$3) with frequency with (evaluat\$3 check\$3 detect\$3 determin\$3) with ((access near point) AP hotspot BS (base near station))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 11:34
S351	5189	(choos\$3 select\$3 pick\$3) with (frequenc\$2 channel\$1) with (evaluat\$3 check\$3 detect\$3 determin\$3) with ((access near point) AP hotspot BS (base near station))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 11:46
S352	731	(indicator near10 (signal adj strength)) with (AP (access adj point) BS node BS (base adj station))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 11:48
S353	12	S351 same S352	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 11:48
S354	3	"6907229".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 12:13
S355	4676	((access adj (point node)) BS (base near station) BTS AP) with (LED blink alarm light flash\$3) with (move away promit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 12:27
S356	3	S355 same S351	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 12:27
S357	5	S355 and S351	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 12:29
S358	241337	((access adj (point node)) BS (base near station) BTS AP) with (LED blink alarm light flash\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 12:30
S359	297087	adjust\$3 with (power frequenc\$2 channel\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 12:31

S360	875	S358 same S359	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 12:32
S361	11	S360 and S351	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/20 12:32
S362	7	((indicator near10 (signal adj strength)) same (relative near4 (AP (access adj point) BS node BS (base adj station))))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 09:44
S363	3	((indicator with ((signal adj strength) RSSI)) with (relative near4 (AP (access adj point) BS node BS (base adj station))))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 09:45
S365	1742	455/524,525,500.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 09:48
S366	8783	455/424,423,422.1,456.1-457.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 09:48
S367	16554	370/328-338.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 09:49
S368	15	((indicator with ((signal adj strength) RSSI)) with (relative near4 (AP (access adj point) BS node BS (base adj station))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 09:49
S370	8	S368 and (S365 S366 S367)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 09:50
S371	8	S368 and (S365 S366 S367)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 09:51
S372	82	((estimate determine) adj2 (proximity distance) with (signal adj strength)) and (access adj point\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 15:22

S373	3	((estimate determine) adj2 (proximity distance) with (signal adj strength)) with (access adj point\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 16:05
S374	162	(proximity distance) with (signal adj strength) with (access adj point\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 16:06
S375	0	((proximity distance) with (signal adj strength) with (access adj point\$1)) with "5933420".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 16:56
S376	1	((proximity distance) with (signal adj strength) with (access adj point\$1)) and "5933420".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/21 16:56

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